

CLAIMS

What is claimed is:

1. A system, comprising:
a positioning receiver to determine location information corresponding to a first geographic location;
a storage device to store information about available network services associated with the location information; and
service selection logic to select an available network service from the storage device using the location information.
2. The system of claim 1, wherein the positioning receiver determines the location information using global positioning satellites (GPS).
3. The system of claim 1, wherein the service selection logic selects the available network service from the storage device automatically.
4. The system of claim 3, wherein the service selection logic further selects the available network service using one or more criteria.
5. The system of claim 4, wherein the service selection logic further recommends a second geographic location using the one or more criteria.
6. The system of claim 1, further comprising discovery logic to discover available network services from the first geographic location.

7. The system of claim 6, wherein the storage device includes one or more of a local storage device and a remote storage device.

8. The system of claim 7, wherein the remote storage device is a shared storage device.

9. A method, comprising:

determining location information corresponding to a first geographic location

using a positioning system at a first time;

discovering one or more services available at the first geographic location;

associating the discovered one or more services with the location information;

and

storing information about the discovered one or more services and the

associated location information.

10. The method of claim 9, further comprising:

determining the location information corresponding to the first geographic

location using the positioning system at a second time; and

retrieving stored information about a service using the location information.

11. The method of claim 10, further comprising:

using the location information to recommend a second geographic location.

12. The method of claim 9, wherein the positioning system is a global positioning satellites (GPS) system.

13. The method of claim 9, wherein the one or more services includes network services.

14. The method of claim 9, wherein the one or more services includes radio broadcast information.

15. A computer readable medium containing executable instructions which, when executed in a processing system, causes the processing system to perform a method comprising:

determining location information corresponding to a first geographic location

using a positioning system at a first time;

discovering one or more services available at the first geographic location;

associating the discovered one or more services with the location information;

and

storing information about the discovered one or more services and the

associated location information.

16. The computer readable medium of claim 15, further comprising:

determining the location information corresponding to the first geographic

location using the positioning system at a second time; and

retrieving stored information about a service using the location information.

17. The computer readable medium of claim 16, further comprising:

using the location information to recommend a second geographic location.

18. An apparatus, comprising:
a positioning receiver to determine location information corresponding to a geographic location at a first time; and
a frequency tuner coupled to the positioning receiver to tune to a frequency associated with a radio station from the geographic location, the radio station broadcasting programs matching a criterion.
19. The apparatus of claim 18, further comprising:
a memory coupled to the frequency tuner to store the criterion.
20. The apparatus of claim 19, wherein the criterion is automatically determined based on prior pattern.
21. The apparatus of claim 19, wherein the location information corresponding to the geographic location is associated with the frequency of the radio station and stored in the memory.
22. The apparatus of claim 21, wherein the frequency tuner automatically tunes to the frequency associated with the radio station when the location information corresponding to the geographic location is determined by the positioning receiver at a second time.
23. The apparatus of claim 18, further comprising:
a radio data service (RDS) module coupled to the frequency tuner to receive programs broadcast by the radio station.

24. The apparatus of claim 18, wherein the positioning receiver determines the location information using global positioning satellites (GPS).

25. An apparatus, comprising:

a positioning receiver to determine location information corresponding to a first geographic location at a first time; and

a service selection logic coupled to the positioning receiver to select a network service available from the first geographic location, the network service selected based on a criterion.

26. The apparatus of claim 25, further comprising:

a memory coupled to the service selection logic to store the criterion.

27. The apparatus of claim 26, wherein the location information corresponding to the first geographic location is associated with the selected network service and stored in the memory.

28. The apparatus of claim 27, wherein the service selection logic is to automatically select the network service when being at the first geographic location at a second time.

29. The apparatus of claim 28, wherein the service selection logic is to further evaluate network services available at a second geographic location.

30. The apparatus of claim 29, wherein the service selection logic is to recommend the second geographic location based on the criterion.

31. The apparatus of claim 25, wherein the positioning receiver determines the location information using global positioning satellites (GPS).